

## REFERENCES

- Air & Noise News.** 2009. Bangkok: Pollution Control Department.
- Anurag Kandya and Manju Mohan. 2009. "Forecasting the urban air quality using various statistical techniques." **The seventh International Conference on Urban Climate.** Yokohama, Japan.
- Beder, Sharon. 2006. **Environmental Principles and Policies: An Interdisciplinary Introduction.** 1<sup>st</sup> ed. University of New South Wales Press Ltd., Australia: Earthscan.
- Bruyn, S.M. de.; Bergh, J.C.J.M. van den. and Opschoor, J.B. 1998. "Economic growth and emissions: reconsidering the empirical basis of environmental Kuznets curves." **Ecological Economics** 25: 161-175.
- Cleanair Initiative, Climate Change. [Online]. Available:  
<http://www.cleanairnet.org/caiasia/1412/article-60029.html> (June 8,2010)
- Dinda, Soumyanada. 2004. "Environmental Kuznets Curve Hypothesis: A Survey." **Ecological Economics** 49: 431-455.
- Dinda, Soumyanada. 2005. "A theoretical basis for the environmental Kuznets curve." **Ecological Economics** 53: 403-413.
- Dinda, Soumyanada.; Coondoo, Dipankor. and Pal, Manoranjan. 2000. "Air quality and economic growth: and empirical study." **Ecological Economics** 34: 409-423.
- Drummond, H. Evan and Goodwin, John W., **Agricultural Economics** 2<sup>nd</sup>. Edition., Prentice-Hall International (UK) Limited, London P.395-401 (optimal pollution)
- Duncan Austin. 1999. "**Economic Instruments for Pollution Control and Prevention – A Brief Overview.**" : World Resource Institute.

- Griffiths, William E., Hill, R. Carter, Lim, Guay C. 2008. **Using Eviews for Principles of Econometrics**. 3rd ed. John Wiley & Sons, Inc., United States of America: Courier Kendallville.
- Grossman, G. and Krueger, A. 1995. "Economic growth and the environment." **Quarterly Journal of Economics** 110: 353-377.
- G. Saffarini and S Odat. 2008. "Time Series Analysis of Air Pollution in Al-Hashimeya Town Zarqa, Jordan." **Jordan Journal of Earth and Environment Science** 1:63-72.
- Krirkchai Suntipongpiboon. 2003. **An analysis of economic growth and environment relationship in Thailand using Environmental Kuznets Curve**. Thesis for Master of Science (Agriculture Economics) Kasetsart University.
- Nahman, Anton. and Antrobus, Geoff. 2005. "The Environmental Kuznets Curve: A Literature Review." **South Africa Journal of Economics** 73 (1 March): 105-120.
- Neumayer, Eric. 2003. **Weak versus Strong Sustainability**. 2<sup>nd</sup> ed. London School of Economics and Political Science, London, UK: Edward Elgar.
- Nkang N.M. et al. 2006. "Co-integration and Error-correction Modelling of Agricultural Export Trade in Nigeria: The case of Cocoa." **Journal of Agriculture and Social Sciences**. 4: 249-255.
- Panayotou, Theodore. 1994. "Economic instruments for environmental management and sustainable development." **The United Nations Environment Programme's Consultative Expert Group Meeting on the Use and Application of Economic Policy Instruments for Environmental Management and Sustainable Development**.: The United Nations.
- Panayotou, Theodore. 1997. "Demystifying the environmental Kuznets curve: turning a black box into a policy tool." **Environment and Development Economic** 2: 465-484.
- Panayotou, Theodore. 2003. "Chapter 2 Economic Growth and Environment." **Economic Survey of Europe** 2: 45-72.

Putnam, Alex. 2009. **“Burning as usual: the causes and effects of deliberate fire burning – a case study within the province of Chiang Mai, Northern Thailand (Feb-March 2009).”**

PCD. 2011 “Pollution Note.” **Pollution Control Department** 7, 1: 5-6.

Pollution Control Department, Thailand. **Air Quality Index (AQI)**. [Online].

Available: <http://infofile.pcd.go.th/air/AQI.pdf?CFID=1787131&CFTOKEN=51862519> (April 8, 2010)

Real Options Valuation Inc. **Advance Forecasting Techniques and Models:**

**ARIMA**. [Online]. Available:

<http://www.realoptionsvaluation.com/attachments/ShortApplications-Forecasting-ARIMA.pdf> (June 8, 2010)

South Coast Air Quality Management District, Dec 2006. Proposed modifications to the draft 2003 appendix ii.

Statsoft. **Time Series Analysis**. [Online]. Available:

<http://www.statsoft.com/textbook/time-series-analysis/> (May 18, 2010)

Stern, D. I. 2003. **The Environmental Kuznets Curve**. Internet Encyclopedia of Ecological Economics [Online]. Available:

<http://www.rpi.edu/~sternd/Riseandfall.pdf> (March 21, 2010)

Stern, D. I. 2004. **“The Rise and Fall of the Environmental Kuznets Curve.”**

*World Development* 32, 8: 1419-1439.

Stern, D. I. and Common, Michael S. 2001. “Is there an Environmental Kuznets Curve for Sulfur?.” **Journal of Environmental Economics and Management** 41: 162-178.

Stern, D. I.; Common, Michael S. and BarBier, Edward B. 1996 “Economic Growth and Environmental Degradation: The Environmental Kuznets Curve and Sustainable Development.” **World Development** 24, 7: 1151-1160.

Thaveesak Jaikhumserp. 2007. **“Smoke Situation in Upper Northern Thailand.”**

Report of Northern Thailand Financial Economics, March 2007. : Bank of Thailand.

- Thomas, Jenet M. and Callen, Scott J. 2007. **Environmental Economics Applications, Policy, and Theory**. Thomson Learning Academic Resource Center: Thomson Higher Education.
- Ujjwal Kumar and V.K. Jain. 2009. "ARIMA forecasting of ambient air pollutants (O<sub>3</sub>, NO, NO<sub>2</sub> and CO)." **Stoch Environ Res Risk Assess** 24: 751-760
- United States Environmental Protection Agency. **Air Quality Index**. [Online]. Available: <http://www.airnow.gov/index.cfm?action=aqibasics.aqi> (April 8, 2010)
- Wikipedia The Free Encyclopedia. **Simon Kuznets** [Online]. Available: [http://en.wikipedia.org/wiki/Simon\\_Kuznets](http://en.wikipedia.org/wiki/Simon_Kuznets) (April 8, 2010)
- Xu, Lan. 2003. **Environmental Kuznets Curve Hypothesis Revisited: With Approach of Growth Theory and Statistical Analysis**. Thesis for Faculty of the Graduate School of the University of Minnesota.